

# Fill in and retain!

The HOOVER vacuum cleaner you have just purchased is a combination cleaner. It has an electronic power nozzle for carpet and floor cleaning and has cleaning tools for above the floor cleaning.

Your cleaner is a model no.	
and has a serial number	

For your personal records, please enter the model number and serial number in the spaces provided above and retain in a safe place.

The model number and serial number appear on the bottom of the cleaner.

# Save!

### Index

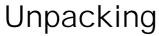
# Important Safeguards!

- Read all instructions.
- Warning: Electric shock could occur if used outdoors or on wet surfaces.
- Close supervision is necessary when any appliance is used by or near children. Do not allow vacuum cleaner to be used as a toy or to run unattended at any time.
- Keep hands, feet, loose clothing, and hair away from rotating agitator. Do not operate the cleaner in bare feet or when wearing open toe shoes or sandals.
- Don't run power nozzle over cord. It may damage insulation.
- Do not use cleaner to pick up matches, or live ashes and cigarette butts.
- Avoid picking up hard, sharp objects with the cleaner. They may damage the cleaner and the bag.
- Unplug cleaner when not in use. Turn machine off at switch before unplugging.
- Always disconnect cord from electrical outlet before servicing the cleaner
- Change bag frequently when picking up very fine materials such as powder.
- Grasp the plug to disconnect from wall outlet to avoid damage to cord, plug, prongs, or receptacle.
- If cleaner has a cord reel, hold onto the plug while cord is being rewound to prevent cord from whipping.
- The use of an extension cord is not recommended.
- If cleaner is in disrepair, do not attempt to operate.
- Have repairs made by the qualified personnel at Hoover Factory Service Centers or Authorized Hoover Warranty Service Dealers.
- Use vacuum cleaner only for its intended use as described in the instructions. The use of attachments not recommended by the appliance manufacturer may cause hazards.

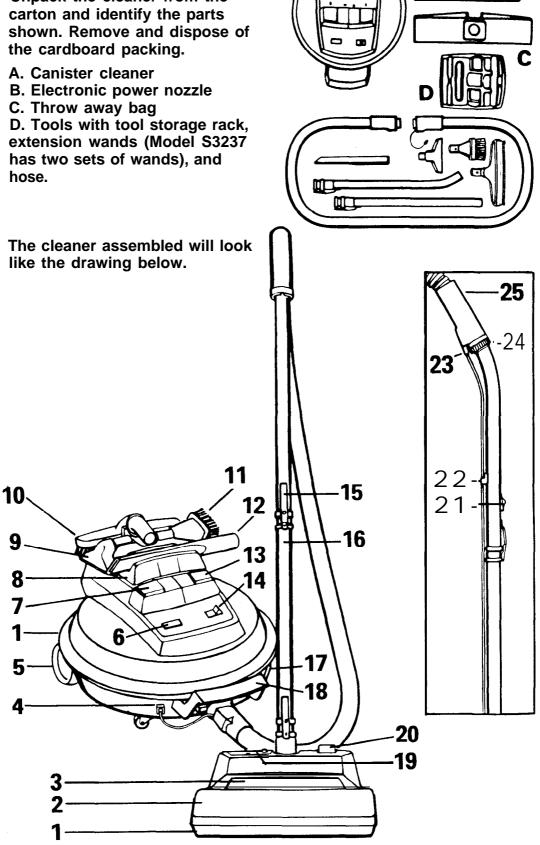
# Save these instructions!







Unpack the cleaner from the



- **1. Furniture Guard** is located around cleaner and electronic power nozzle.
- 2. Combination Carpet and Floor Electronic Power Nozzle contains agitator (brush mechanism) and automatically adjusts to different carpet heights. The nozzle has both a "NORMAL" and a "DEEP CLEAN" agitator speed and a panel of four LED indicator lights.
- 3. Headlight
- **4.** Hose Cord Connection to Cleaner is made by plugging hose cord into cleaner base at receptacle.
- **5. Large Wheels** provide easier towing; pull cleaner using hose to guide the cleaner easily over carpet, area rugs, and door sills.
- **6. Check Bag Indicator** lights up when throw away bag should be checked to determine if changing is required.
- **7. Cord Rewind Control** is foot operated. To unwind cord, pull to desired length. Step on Cord Rewind Control to automatically rewind for storage. **Hold plug until cord is rewound.**
- **8. Tool Storage Rack** provides tool storage for crevice tool, furniture nozzle, wall/floor brush and dusting brush. (Removable)
- 9. Furniture Nozzle
- 10. Wall/Floor Brush
- 11. Dusting Brush
- 12. Crevice Tool
- **13. ON-OFF Control** is a convenient foot-operated control on top of cleaner.
- **14. Two Speed Switch** allows for "HI" or "LO" speed selction.
- **15. Spring Latch** locks extension wands.
- 16. Extension Wands connect to hose and electronic power nozzle or cleaning tools. Model S3237 use curved wand and straight wand with cord clips when using electronic power nozzle; use extra set of wands with cleaning tools.
- 17. Cover Latch
- 18. Carrying Handle
- **19. LED (Light Emitting Diode) Indicator Lights** show settings for "FLOOR" and "CARPET" cleaning, and warnings for "CHECK BELT" and "POWER GUARD".
- **20. Agitator Control Pedal** is a foot-operated control to set nozzle for "CARPET" or hard surface "FLOOR".

- 21. Suction Regulator should be opened for easy cleaning of some types of carpet, lightweight flexible rugs and lightweight draperies,
- 22. Cord Clips clip nozzle cord to extension wands.
- **23. Nozzle Cord Connection to Handle** is made by plugging nozzle cord into receptacle underneath the handle.
- **24. Plastic Latch Ring** rotates to connect handle to extension wand or to cleaning tools.
- **25. Handle** is on end of hose for use with extension wands or cleaning tools.

Operate cleaner only at voltage specified on data plate on bottom of cleaner.

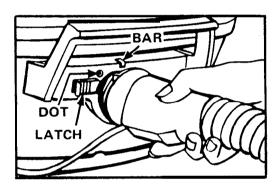
### How to assemble

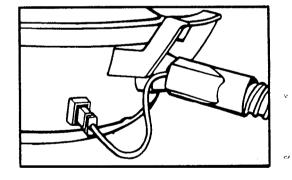
### 1. Connect hose

To connect hose, insert hose into opening of cleaner lining up the arrow on the hose with the dot on the cleaner. Turn the hose clockwise until the arrow lines up with the bar on the cleaner and latch locks into place.

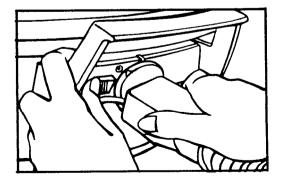
When the hose is attached properly, the hose cord plug will reach to the receptacle on the cleaner.

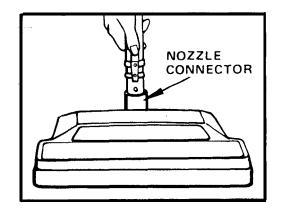
Insert the plug firmly and as deep into the receptacle as possible.

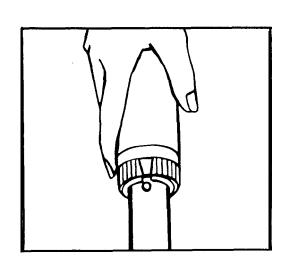


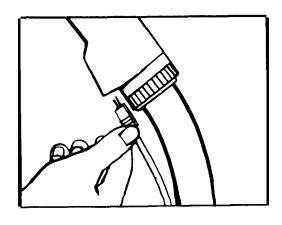


To disconnect hose, first remove hose cord plug from receptacle. Then, depress latch away from hose connection opening in cleaner. While holding latch, turn the hose counterclockwise until the arrow lines up with dot on the cleaner, Remove hose.









# 2. Attach electronic power nozzle

Note: For most convenient use with electronic power nozzle, connect curved and straight wand with cord clips to nozzle.

Attach the electronic power nozzle at the end of the straight wand by fitting the button projection on the nozzle connector into the opening at the end of the wand. Be sure the nozzle is locked in place.

To release, press down on the center of the spring latch.

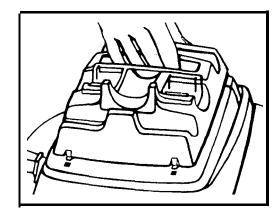
Attach the curved wand to the straight wand. Position cord into cord clips on extension wands, placing excess cord between nozzle and bottom cord clip.

To attach the hose to the extension wands, rotate the plastic latch ring on the handle to accept the button projection on the curved wand.

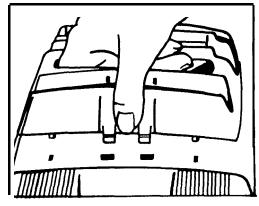
Push the handle over the wand so that the button projection fits into the slot. Turn the latch ring to lock wand in place.

Connect nozzle power cord to receptacle underneath handle.

### 3. Attach tool storage rack



To attach tool storage rack, insert rear projections of rack into the two rear slots on top of the cleaner. Snap front middle section into place.



To remove, press front middle section and lift rack up.

Position tools in appropriate sections on rack as indicated by symbols.

### How to use

### Two speed switch

Your cleaner is equipped with a switch for "Hi" and "Lo" speed.

Use "Lo" speed when reduced suction is desired such as when cleaning throw rugs or when using the tools on delicate fabrics.

Use "Hi" speed for all cleaning tasks when maximum suction is desired.

### Check bag indicator

With the cleaner on "Hi" speed, the Check Bag Indicator will light up when the bag needs replaced. If powdery substances have been picked up, the bag may need replaced even if it is not full.

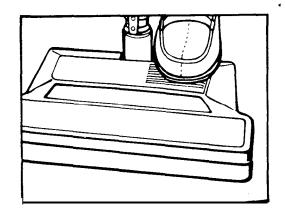
**Note:** The bag may not need replaced if the light comes on during tool use or if there is an obstruction in the hose, wands, or power nozzle. (See Maintenance Section.)

### Electronic power nozzle

### Handle adjustment

The handle has two positions when used with the electronic power nozzle: **Upright** and **Operating.** 

To lower handle to the Operating position, place your foot on the grooved area (located above the Agitator Control Pedal on the nozzle) and push the handle down,

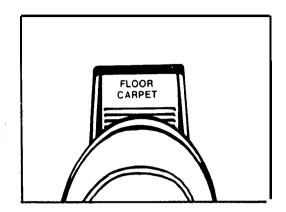


### Swiveling handle and wands

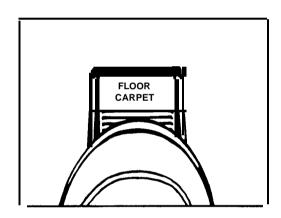
The handle and wands conveniently swivel to the right for ease in cleaning under low furniture.

To swivel handle and wands, twist handle to the right. The handle and wands should "click" out of the original position.

To swivel handle and wands back to the original position, twist handle to the left.



Carpet and rug cleaning
When using the electronic power
nozzle for carpet and rug cleaning, a green LED light on the control panel should indicate the
"CARPET" position. This setting
provides the suction and agitator
action necessary to deep clean
carpets. Step on the Agitator
Control Pedal to change the setting.

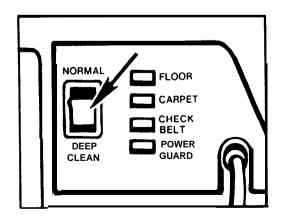


# Hard surface floor cleaning

The electronic power nozzle can be used for cleaning hard surface floors such as wood, linoleum, vinyl, asphalt and rubber tile, sealed cork, concrete and terrazzo as well as carpet.

To adjust the electronic power nozzle for hard surface floor cleaning, step on the Agitator Control Pedal.

A green light will indicate the "FLOOR" position. This setting provides suction but no agitator action. The Wall/Floor Brush may also be used for cleaning bare floors.



# Agitator speed selection The electronic power nozzle offers two agitator speed settings. The "NORMAL" speed is used for most carpet cleaning and the "DEEP CLEAN" setting is availa-

ble for increased agitator action.

### "CHECK BELT" light

The electronic power nozzle automatically monitors its belt condition. When the belt needs replaced, the red "CHECK BELT" light will come "ON" and remain "ON" until the belt is replaced.

To replace belt, refer to "The belt" section under Maintenance.

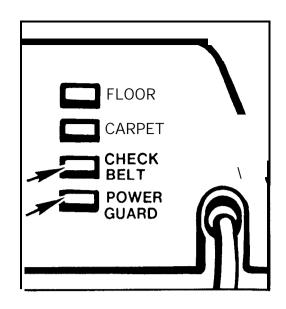
# "POWER GUARD" feature

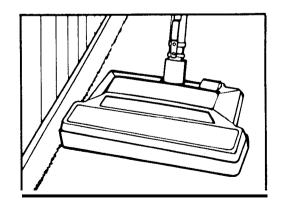
The electronic power nozzle has a unique feature which warns of motor overload conditions. The red "POWER GUARD" light will come "ON" and the nozzle will shut "OFF" if the motor is stalled or if an agitator obstruction causes a motor overload. **Before** removing any agitator obstructions or opening the Suction Regulator (see "Automatic nozzle adjustment"), the CAUTION statement below must be followed.

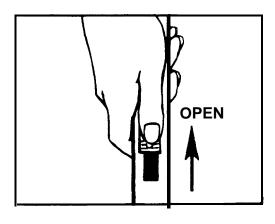
CAUTION: If the "POWER GUARD" light is "ON", the agitator may suddenly start while you are removing obstructions from the agitator area. Therefore, turn cleaner "OFF" and unplug before cleaning or servicing. The electronic circuitry will be automatically reset when the cleaner is turned "OFF".

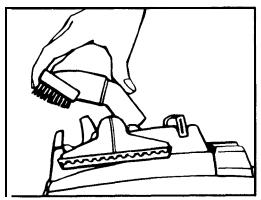
### Brushed edge cleaning

Brushed edge cleaning is provided on both sides of the nozzle to remove imbedded dirt in carpet near baseboards and furniture. Guide either side of the nozzle parallel to the edge of the carpet or furniture as shown.









# Automatic nozzle adjustment

The electronic power nozzle adjusts automatically to the correct cleaning height for all carpets from low pile to shag. If the power nozzle is difficult to push, or if the "POWER GUARD" activates due to heavy carpet load, open the Suction Regulator.

### Cleaning tools

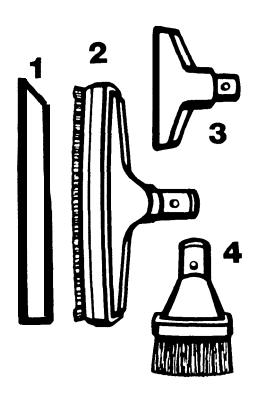
# Removing and replacing tools

To remove tools from tool storage rack, grasp the top of the tool, as shown in the illustration, and lift up.

To replace tools, position tool in appropriate section on the tool storage rack and snap into place.

### Select the proper cleaning tool

The cleaning tools have many uses. Select the tool best suited for the cleaning task from the descriptions below. Adjust the Suction Regulator to select the amount of suction appropriate to the cleaning task.



- 1. Crevice tool for radiators, dresser drawers, spaces between kitchen appliances.
- 2. Wall/floor brush for walls and very irregular hard surface floors such as brick and slate.
- 3. Furniture nozzle for upholstered furniture, draperies, tapestries, mattresses, clothing, automobile interiors and carpeted stairs.
- 4. Dusting brush for carved furniture, table tops, books, lamps, lighting fixtures, Venetian blinds, baseboards, shutters and registers.

### IMPORTANT USER INFORMATION

This Electronic Power Nozzle features a reliable electronic circuit to control and protect the nozzle. The headlight functions as part of this electronic protection system.

The headlight bulb should provide years of normal use; however, the motor will not operate if the bulb burns out. For bulb replacement use a 15 watt lamp only. Use Hoover part number 16113 or Sylvania 15T7DC bulb.

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# To connect and remove tools

To use the cleaner with tools disconnect the nozzle from the extension wands. (For Model S3237, leave the nozzle assembled to the wands and only disconnect nozzle cord and curved wand from handle, since two additional wands are provided for use with tools.)

To connect the tools, insert end of tool into the extension wand and snap into position. To disconnect, press down on the center of the white plastic spring latch and remove tool.

Tools may also be attached to the handle grip by rotating the plastic latch ring to accept the button projection on the tool. Then, turn the latch ring as shown to lock the tool in place.

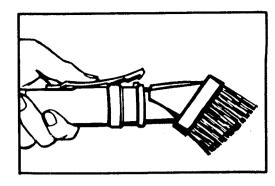
To remove the tool, reverse the above procedure.

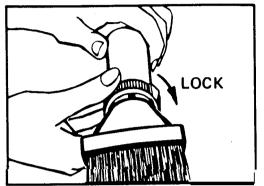
### Power cord

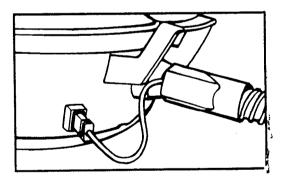
To avoid damage to the power cord, leave it connected to the receptacle on the cleaner at all times.

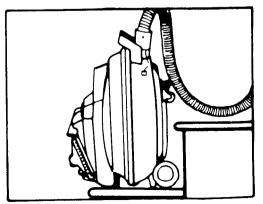
### To clean stairs

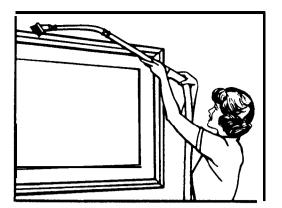
Clean stairs by standing the cleaner on its side as pictured in the illustration. Clean stairs from bottom to top.





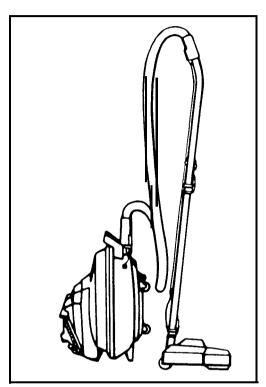






# To clean hard to reach areas

The tools attached to the curved wand, as shown will enable you to clean many hard to reach areas; especially crown moldings, tops of drapery rods, shelves, and picture frames.



### Storing cleaner

Your cleaner can be stored on end as shown in the illustration. Store the electronic power nozzle with the handle in the upright position.

The hose, extension wands, electronic power nozzle and tool storage rack can be stored separately from the cleaner if desired.

### Maintenance

The following sections are concerned with proper maintenance of the cleaner. Familiarize yourself with these home maintenance tasks and keep this owner's manual in a convenient place where you can refer to it when needed. Proper use and care of your cleaner will assure continued cleaning effectiveness.

### The bag

### When to replace

When the Check Bag Indicator light is on, the bag should be checked for fullness and replaced if necessary.

CAUTION: Very fine materials, such as face powder, cornstarch, fireplace ashes or fireplace soot, may seal the throw away bag and may cause it to burst even though it is only partially full of dirt. When the cleaner is used to remove material of this nature, the bag should be changed frequently.

### Where to buy bags

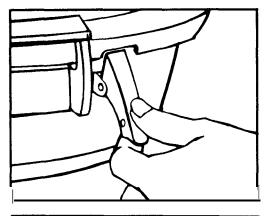
Bags may be purchased from your local Authorized Hoover Dealer or from a Hoover Factory Service Center. When ordering bags, be sure to give the model number of your cleaner.

What bags to buy
Use HOOVER bag type H with this cleaner.

Hoover<sub>®</sub>

To assure that your HOOVER cleaner operates at peak performance, it is imperative that you use only genuine HOOVER throw away bags made by The Hoover Company. HOOVER bags can be identified by the trademarks — —

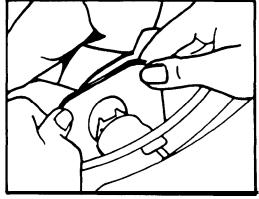




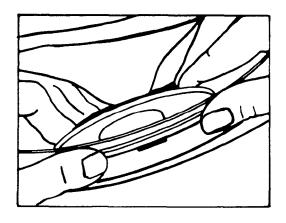
Replacing the throw away bag

Disconnect cleaner from electrical outlet.

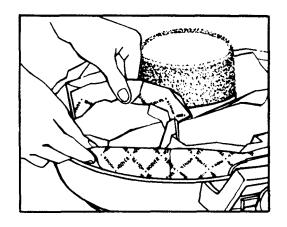
Open the cleaner by lifting up on the latch to release the cover.



Push used bag away from holder and lift out.

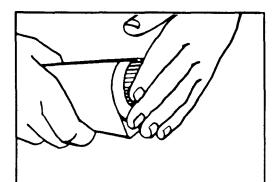


Grasp edges of collar section and push opening of collar section of new bag onto holder. Make sure collar is pushed completely up to the ridge on the holder.



Adjust bag around the motor housing and open the folds of the bag to allow the bag to properly fill. Make sure all four folds are open.

Note: A bag that does not expand properly may restrict air flow. In this event, check the bag, making sure all the folds are open. High suction on some carpet surfaces can cause the nozzle to hug the carpet and also restrict air flow. When this occurs, reducing the suction with the Suction Regulator or switching to "LO" speed may be helpful.



# CONI

### Clearing obstructions

Removing larger items from carpet and floor surfaces before vacuuming will help prevent obstructions in the hose wands or nozzle connector, and maintain the cleaning effectiveness of your cleaner.

To check for obstructions, first disconnect power nozzle cord and wands from cleaner base. Turn cleaner "ON" and check hose end for suction. Remove any obstructions. Remove power nozzle from wands and attach wands to hose. Check for suction and remove any obstructions. Before attaching power nozzle to wands, check nozzle connector.

While holding nozzle, push nozzle connector down to lowest position.

Look into nozzle connector and remove any obstructions.

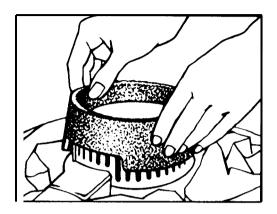
### Secondary filter

To clean secondary filter

Disconnect cleaner from electrical outlet.

The secondary filter protects the motor from dirt particles. If the filter becomes dirty, either clean or replace it.

To remove secondary filter, open cover of cleaner and lift filter off of motor housing. Clean filter by rinsing it in water. When dry, position filter around motor housing with notched edge at the bottom and to the back of the motor housing.



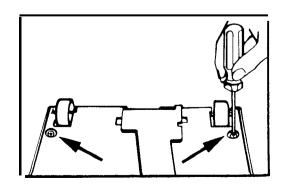
### The belt

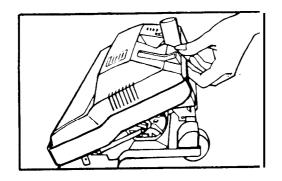
The belt in your electronic power nozzle drives the agitator. It has been designed specifically for use in this cleaner and is important for effective operation. There are other belts manufactured that are similar in shape and size but are not designed for the HOOVER electronic power nozzle. Such belts do not operate the agitator correctly and may create stress which could damage your electronic power nozzle. Use **only** a genuine HOOVER Belt No. **38528-011** when a belt replacement is necessary.

When to replace the belt on electronic power nozzle The belt, located under the nozzle cover, should be replaced if the "CHECK BELT" light remains "ON". To service, remove the nozzle cover (see following section).

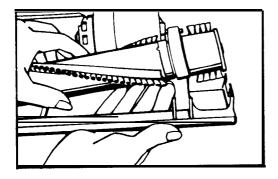
How to replace the belt Disconnect cleaner from electrical outlet and disconnect electronic power nozzle from extension wands.

Turn nozzle over and unscrew the 2 Phillips head screws from the nozzle base.

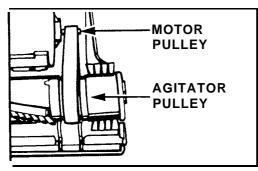




Return nozzle to original position and lift up back of nozzle cover. Then remove cover, rotating it forward and lifting it off.

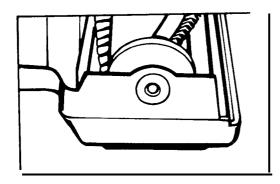


To remove the agitator, position your hand underneath the nozzle base at the agitator opening and push up the belt end of the agitator. Remove agitator and old belt.

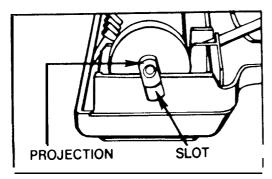


Place one end of new belt around the plastic agitator pulley, with lettering on outside of belt.

Then slip other end of belt around motor pulley.



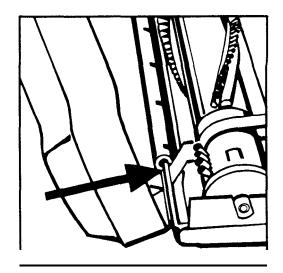
Position round projection on end of agitator (opposite the belt) into the opening in the wall of the nozzle base.



Slide belt end of agitator into place by pulling agitator forward and lining up metal projection on end of agitator with slot in wall of nozzle base. Then push agitator down into position.

Roll agitator to make sure belt is positioned properly.

The cover attaches at the front of the nozzle. Place the notched edge at the front of the cover into the groove in the nozzle base.



While maintaining front connection, rotate cover over nozzle base and pull nozzle cord through opening in cover.

Turn nozzle over and replace screws.

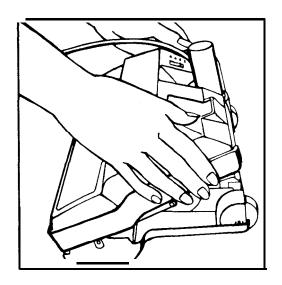
# Agitator brushes and brush roll

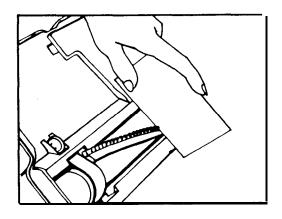
When to replace brushes

Disconnect cleaner from electrical outlet before checking
brushes.

To check condition of brushes, place edge of a card on the bottom of nozzle base, across agitator opening. Rotate agitator by hand. If brushes do not touch edge of card, all four brushes and brush roll should be replaced to maintain cleaning effectiveness.

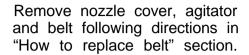
When replacing agitator brushes and brush roll, ask for HOOVER part No. 48445017 and part No. 48418-001.



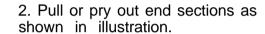


# How to replace agitator brushes and brush roll

Disconnect cleaner from electrical outlet and disconnect electronic power nozzle from extension wands.



1. Hold agitator as shown. Turn end plates in opposite directions until one end plate comes off.



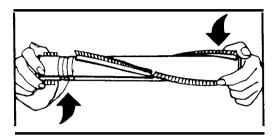
**Note:** Remove brush roll and then pulley end section by pulling straight out.

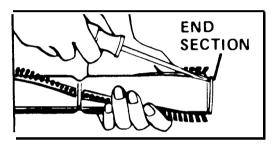
3. Note position of bar-brush assemblies to assure correct replacement.

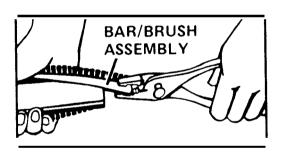
Remove bar-brush assemblies by pulling them from agitator slots. Use pliers if necessary.

The word "BAR" is stamped near the slots on the agitator.

Match the bar side of the barbrush assembly with the label on the agitator shell. Slide the new assemblies into the slots, while twisting the assemblies in a counterclockwise motion. Push in as far as possible, tapping the other end lightly if necessary. Be sure brushes and bars are aligned for full length of agitator.



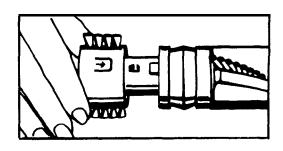


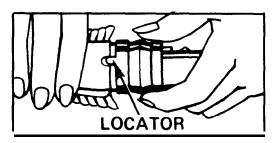


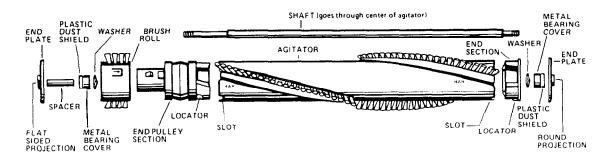
4. Line up locator on end sections with slot on agitator. Push end sections into position.

**Note:** The pulley end section has a U-shaped locator that fits into the U-shaped slot on the appropriate agitator **end**.

- 5. Slide new brush roll onto pulley end section, fitting indented areas on brush roll over projections on end section. Arrow in brush roll must point toward agitator.
- 6. Screw on end plates and tighten.
- 7. Should you accidentally displace any part of the agitator during assembly, reassemble as shown.







Replace belt, agitator and nozzle cover.

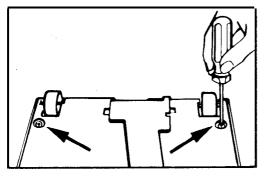
# The headlight

The headlight located on top of the electronic power nozzle operates when the cleaner is turned on.

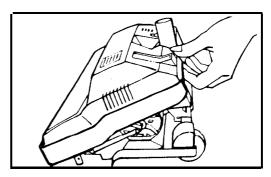
Note: The headlight bulb is part of the electronic circuit and the electronic power nozzle motor will not operate if the bulb is burned out. The bulb must be replaced with a 15 watt bulb. Use Hoover part number 16113 or Sylvania 15T7DC bulb.

### How to replace the headlight

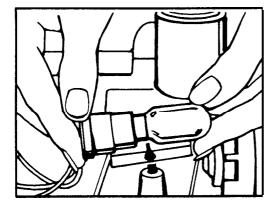
Disconnect cleaner from electrical outlet and disconnect electronic power nozzle from extension wands.



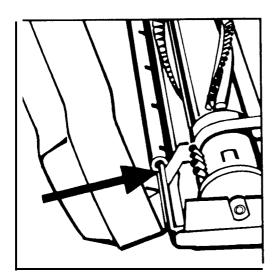
Turn nozzle over and unscrew the 2 Phillips head screws from the nozzle base.



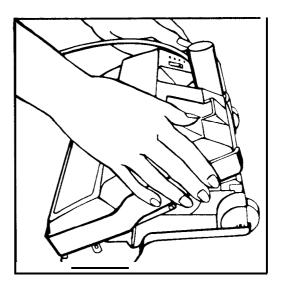
Return nozzle to original position and lift up back of nozzle cover. Then remove cover, rotating it forward and lifting it off.



Push bulb into socket and twist to remove. Push new bulb into socket and twist into place.



The cover attaches at the front of the nozzle. Place the notched edge at the front of the cover into the groove in the nozzle base.



Maintaining front connection, rotate cover over nozzle base and pull nozzle cord through opening in cover.

Turn nozzle over and replace screws.

### If you have a problem

This appliance was inspected thoroughly and was in good operating condition when it was shipped from the factory. If a minor problem develops, it usually can be remedied quite easily when the cause is identified. Accordingly, this check list is provided for your convenience.

Problem	Possible cause	Possible solution
A. Cleaner won't run	<ol> <li>Not firmly plugged in.</li> <li>No voltagein wall plug.</li> <li>Blown fuse/tripped breaker.</li> </ol>	<ol> <li>Plug unit in firmly.</li> <li>Check fuse or breaker.</li> <li>Replace fuse/reset breaker.</li> </ol>
B. Cleaner suction low	Bag full.     Obstruction in hose, wands or nozzle connector.	Change throw away bag.     Remove foreign object.
	3. Secondary filter dirty.	3. Clean filter.
	4. Bag not opening. 5. Suction regulator control open.	<ul><li>4. Open bag by pulling folds.</li><li>5. Close suction regulator.</li></ul>
	6. Hose not properly connected to cleaner.	<ol><li>Insure hose properly connected.</li></ol>
7. Switch on	7. Switch on "LO" speed.	7. Turn switch to "HI".
won't run power nozzle cord plugged in. 2. Broken belt. "CHE	2. Broken belt. "CHECK BELT"	Plug firmly into receptacle     on cleaner base and under-     neath hose handle.      Replace belt and replace agi-
	light "ON".	tator brushes if severly worn.
GUA	<ul><li>3. Motor overload. "POWER GUARD" light "ON".</li><li>4. Headlight bulb burned out.</li></ul>	<ol> <li>Remove obstruction from agitator or motor pulley.</li> <li>Replace bulb.</li> </ol>
D. Nozzle	1. Low cleaner suction.	1. See Item B.
won't pick	2. Obstruction in nozzle connector.	2. Remove foreign object.
- •	3. Agitator not running.	3. See Item C.
	4. Agitator brushes and brush roll worn.	4. Replace brushes and brush roll

If the problem persists, check the Yellow Pages of your telephone book under "Vacuum Cleaners - Household" for your nearest Hoover Factory Service Center or Authorized Warranty Service Dealer where approved HOOVER service and genuine HOOVER replacement parts may be obtained. The warranty provided with this product has a listing of the Hoover Factory Service Centers. If you are unable to obtain the information you need from the Yellow Pages, contact a Hoover Factory Service Center to find your nearest Authorized Warranty Service Dealer. For service under warranty, follow the instructions in the Warranty provided with this product. Do not send your cleaner to The Hoover Company in North Canton for service, as this will result in delay.

Always identify your cleaner by model number when requesting information or ordering replacement parts. (The model number appears on the bottom of the cleaner.)

If further assistance is needed, contact **The Hoover Company Con**sumer Affairs Department, North Canton, Ohio 44720.216-499-9200.

### Lubrication

The motor is equipped with one ball bearing and one roller bearing. These bearings contain sufficient lubrication for the life of the motor. The addition of lubricant could cause damage. **Therefore, do not add lubricant to either motor bearing.** 

The agitator is equipped with two ball bearings that should be lubricated periodically. This should be done by a Hoover Factory Service Center or an Authorized Hoover Warranty Service Dealer.

# Energy saving tips

- Replace throw away cleaner bag promptly, before overfilled. Use a genuine HOOVER bag made for your model cleaner.
- 2. To maintain effective cleaning, replace agitator brushes, brush roll and belt when necessary.
- 3. Turn off cleaner when not in use, such as when moving furniture.
- 4. Keep your cleaner operating at peak performance level have inspection and service performed by a Hoover Factory Service Center or Authorized Hoover Warranty Service Dealer.

Service To The Consumer Since 19 13

### **Consumer Information**

This information has been compiled by the Vacuum Cleaner Manufacturers Association from Government and Private Sources concerned with product safety. These basic guidelines are for your protection and convenience.

### TO AVOID ELECTRIC SHOCK

Never vacuum damp or wet surfaces or liquids

Do not store machine outdoors.

Replace worn or frayed power cord immediately.

### TO AVOID ACCIDENTS

Never vacuum live ashes or cigarette butts.

Never run machine over or place sharp objects on the power cord.

Never let children use machine as a toy.

Use extra caution when cleaning on stairs.

Keep machine on floor - not on chairs, tables, etc.

When machine is turned on, never allow frngers, eyes, hair, garments, etc to come near intake suction ports or revolving brushes.

Never leave machine running or cord plugged in when unattended.

Turn machine off at switch before unplugging from wall outlet

When unplugging machine, grasp plug -- not cord; guide cord and plug during wrapping or cord reel rewinding.

The use of an extension cord is not recommended.

Never vacuum in the presence of flammable or combustible liquids or fumes.

Always unplug power cord from wall outlet before servicing machine or attaching accessories.

Store machine promptly after each use to prevent accidents from tripping over power cord or machine.

Use machine and accessones only in manner Intended by manufacturers.

### FOR BEST PERFORMANCE

Keep your machine and all accessories clean and in good operating condition.

Change or clean bags and/or filters as recommended by manufacturer to maintain optimum cleaning efficiency, after unplugging the power cord.

Periodically check revolving brush for build-up of lint, hair or other foreign material and remove as necessary, after unplugging the power cord.

Adjust or replace cleaning brushes when worn, after unplugging the power cord.

Have machine checked periodically by manufacturer's authorized service center

Use only manufacturer's authorized service center for parts or service

Store machine carefully in a dry area.

For optimum cleaning performance and safety, study and follow your Owner's Manual – keep it in a handy and safe place for future reference.

THE HOOVER COMPANY, NORTH CANTON, OHIO 44720